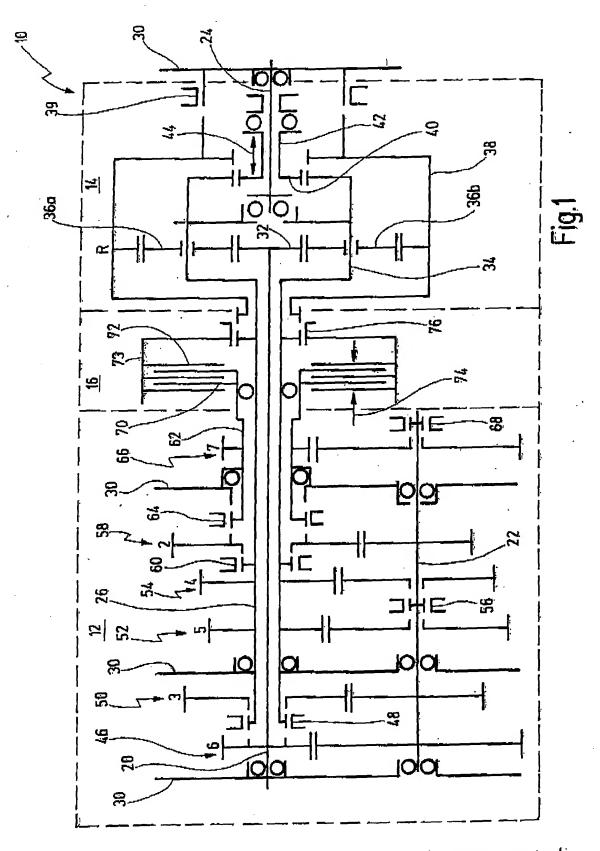
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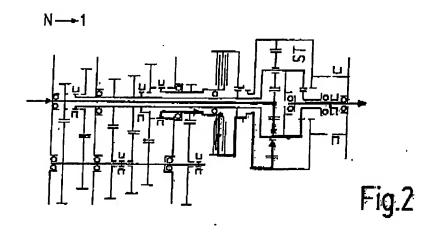


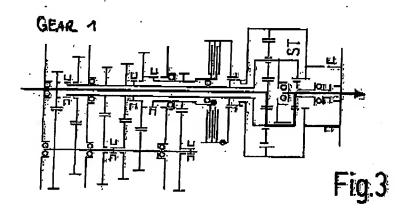
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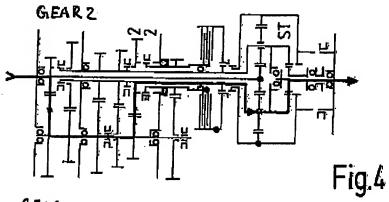
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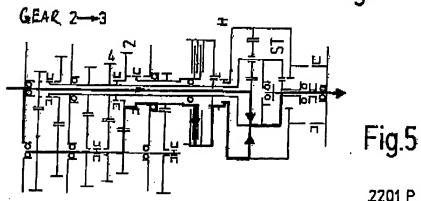
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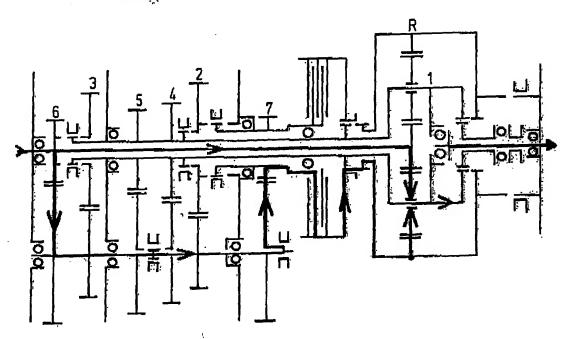


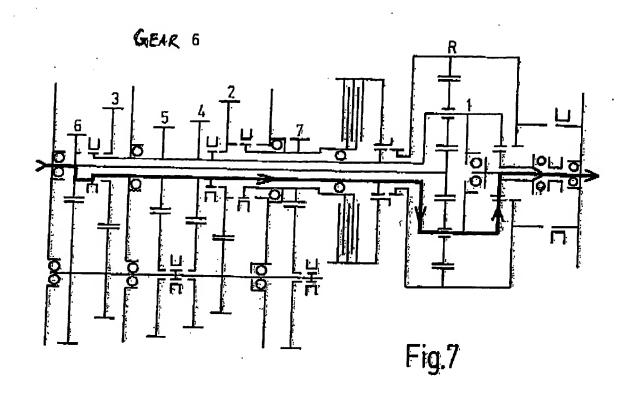
Fig.6

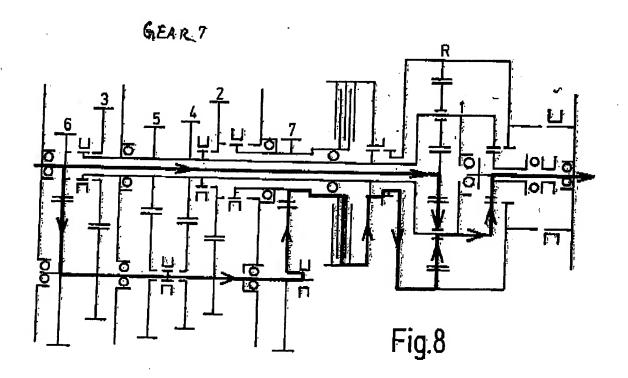
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	þ	UN 4-3	SK 2	SK 7		<u>×</u>	$\left[\right]$	1000	
	((09) (99)	(09)	(88)	(64)	(16,74)	(76)	SK Abtrieb (#2)	Arretlerung (30)
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	;								

HR - ring wheel PT - planet carrier

X - shifted O - non-shifted S - frictional state

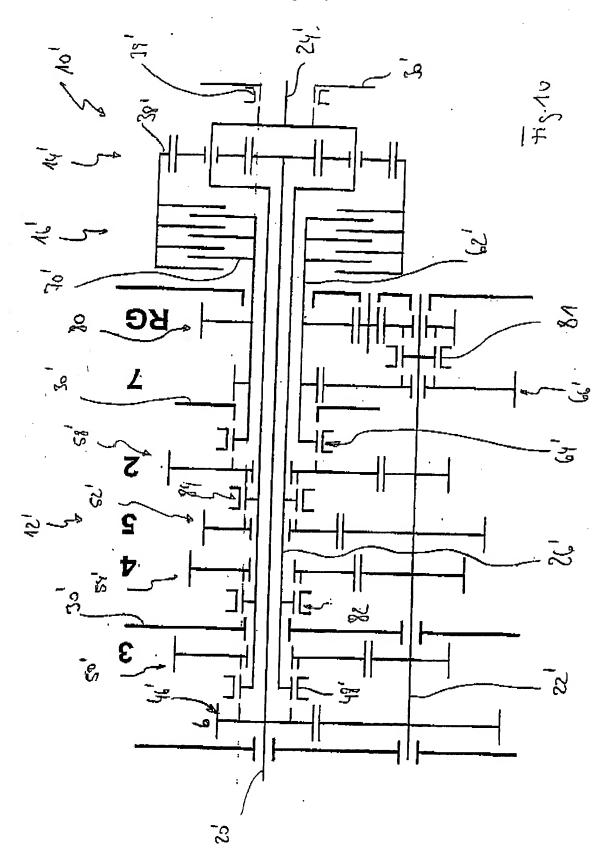
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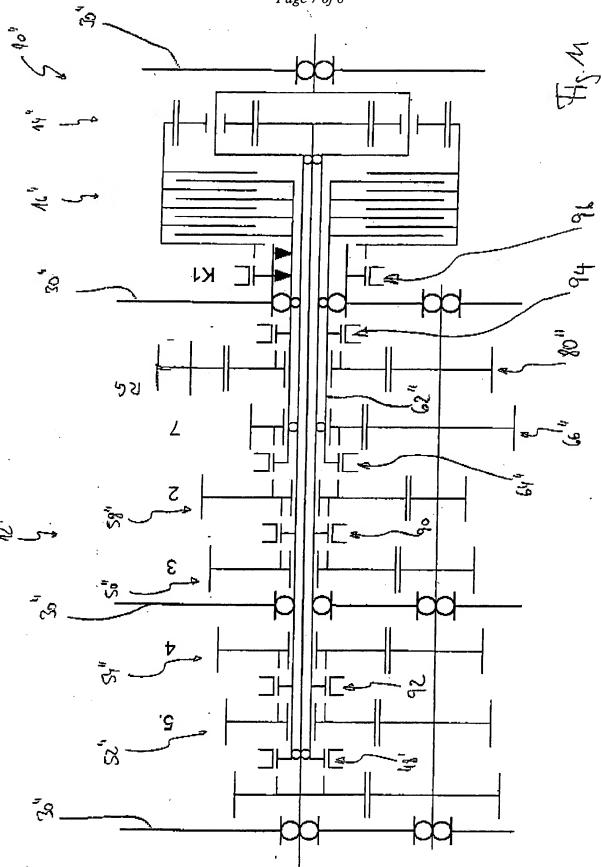
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	5K 6-3 (48')	SK 4 (82)	ŞK 5-2 ∵(84)	SK 2-G (JL) (54")	SK 7-R (IL) (81)	K1 (unt Shown in 7;(10)	LK (100
FORW. START.	<u> </u>	0	, 0	X-G	0		(16')
1st GEAR	0	0	0	X-2	0	0	S
	0	0	Ö	X-2	0	X	0
2,	0	0	X-2	X-2		0	5
	_ 0	Ď	0	X-2	0	0	0
3.	X-3	0	Ö	X-2	0	0	S
	0	0	0		0	0	D D
	0	X-4	0	0	X-7	0	S
	. 0	0	0	0	X-7	0	0
	0	0	X-5	0	X-7	0	S
	0	0	~~~	0	X-7	0	0
	X-6			0	X-7	0	S
	0		0	. 0	X-7	Ö	. 0
	0			0	X-7	_ 0	S
FARLY STRET	0	0	0	0	X-7	0	X
	0		0	0	X-R	0	S
		0	0	0	X-R	0	$\frac{\overline{x}}{x}$

Captions:

X - shifted

O - non-shifted

S - frictional state

Fig.12

E00 + C70 =	SK 6 (48')	SK 5-4 (92)	SK 3-2 (90)	SK 2-7 (IL) (64")	SK R-G (IL) (94)	K1 (96)	LK (16")
FORW. STARIT.	O	0	0	a	X-G	0	3
1st GEAR	0	0	, 0	X-2	0	X	
	0	0	0	X-2	ō	- 	0
2.	0	D	X-2	X-2	0	0	φ.
	0	0	0	X-2	0	0	0
3.	0	0	X-3	X-2	-0-	0	5
	0	0	0	X-7	0	0	0
4,	0	X-4	Ö	X-7	- 0 -		S
	. 0	0	0	X-7		0	0
5,	0	X-5	0	X-7	0	0	S
	0	0	0		0	0	0
i,	X	Ö	0	X-7	0	0	5
	0	ŏ	- 0	X-7	0	0	. 0
7.	0	o		X-7	0	0	S
EARW. START	ö	0	0	X-7	0 .	0	X
2	ŏ	0	0	0	X-R	0	\$
		Ų	0	0	X-R	0	X

Captions:

X - shifted

O - non-shifted

S - frictional state

Fig. 13